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What Is Book Metadata and Why Is It Important? Why Book Metadata Matters 5 Minute Metadata - What is metadata?

Understanding and managing metadata

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Buy Metadata for Information Management and Retrieval: Understanding metadata and its use 2 by David Haynes (ISBN: 9781856048248) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

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Metadata for Information Management and Retrieval (Become ...

Metadata in the world of database management might address the size and formatting or other characteristics of a data item. It's essential to interpreting the contents of database data. The eXtensible Markup Language (XML) is one markup language that defines data objects using a metadata format.

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What Is Metadata? (Definition and Uses)

Metadata is information describing various facets of an information asset, improving its usability through its life cycle. It provides understanding that unlocks the value of data. This understanding comes from setting the data in context, allowing it to be reused and retrieved for multiple business uses and times.

Fundamentals of Metadata Management - DATAVERSITY

At its core, metadata management is the process by which BI and analytics teams manage data that describes other data. It involves establishing policies and processes that ensure information can be integrated, accessed, shared, linked, analyzed and maintained to best effect across the organization. It is key to understanding the data landscape.

What is Metadata Management? | Octopai

Metadata management is the administration of data that describes other data. It involves establishing policies and processes that ensure information can be integrated, accessed, shared, linked, analyzed and maintained to best effect across the organization. metadata is generated whenever data is created, acquired, added to, deleted from, or updated.

What is metadata management? - Definition from WhatIs.com

Metadata Management has slowly become one of the most important practices for a successful digital initiative strategy. With the rise of distributed architectures such as Big Data and Cloud which can create siloed systems and data, metadata management is now vital for managing the information assets in an organization. The internet has a lot of literature around this concept and readers can easily get confused with the terminology.

Metadata Management 101: What, Why and How - Talend

How metadata is used. Metadata can be used to identify, authenticate and contextualise information and the people, processes and systems that create, maintain and use it. It allows users to control, manage, find, understand and preserve information over time. Some examples of metadata are: title. author.

Metadata | naa.gov.au

Administrative metadata is information to help manage a resource, like resource type, permissions, and when and how it was created. Reference metadata is information about the contents and quality of statistical data. Statistical metadata, also called process data, may describe processes that collect, process, or produce statistical data.

Metadata - Wikipedia

Metadata Management and Master Data Management (MDM) provide essential processes for organizations to gain this knowledge and to succeed. As a result, both need to be managed well.

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Metadata Management vs. Master Data Management - DATAVERSITY

Informatica Enterprise Data Catalog helps you capture enterprise-wide metadata and turn it into active metadata using extensive connectors that scan and index metadata augmented with intelligence from CLAIRE. Active metadata adds automation and makes it easier and more efficient for users to build, deploy, and operate data management applications for analytics, data science, governance, and any other data-driven business priority.

Metadata Management | Informatica UK

A metadata management system organizes and unifies an organization's metadata under a range of categories, tags, vocabulary, and other fields, allowing users to quickly locate and share accurate information. Benefits of Metadata Management for Enterprise Brands.

Metadata Management: What It Is and How To Use It

Metadata can be many kinds of information -- a location, a date, or a catalog item number. When you use SharePoint products, you can manage the metadata centrally. You can organize the metadata in a way that makes sense in your business and use the metadata to make it easier to find what you want.

Introduction to managed metadata - SharePoint in Microsoft ...

This new and updated second edition of a classic text provides a thought provoking introduction to metadata for all library and information students and professionals. Metadata for Information Management and Retrieval has been fully revised to bring it up to date with new technologies and standards. It builds on the concept of metadata through an exploration of its purposes and uses as well as considering the main aspects of metadata management.

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Metadata is data that describes other data. Meta is a prefix that -- in most information technology usages -- means "an underlying definition or description." Metadata summarizes basic information about data, which can make finding and working with particular instances of data easier.

What is metadata

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Metadata for information management and retrieval ...

Metadata is structured data about data, information that facilitates the management and use of other information. The function of metadata is to provide your users with a standardized means for access to digitized materials.

Metadata - Information Management Today

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Metadata for Information Management and Retrieval ...

Metadata management involves a connected set of processes, roles, and rules involving data modeling, data governance, and metadata administration. There should be data governance-driven policies and standards for how metadata should be handled and maintained across a data life cycle.

What is metadata and what do I need to know about it? These are two key questions for the information professional operating in the digital age as more and more information resources are available in electronic format. This is a thought-provoking introduction to metadata written by one of its leading advocates. It assesses the current theory and practice of metadata and examines key developments - including global initiatives and multilingual issues - in terms of both policy and technology. Subjects discussed include: What is metadata? definitions and concepts Retrieval environments: web; library catalogues; documents and records management; GIS; e-Learning Using metadata to enhance retrieval: pointing to content; subject retrieval; language control and indexing Information management issues: interoperability; information security; authority control; authentication and legal admissibility of evidence; records management and document lifecycle preservation issues Application of metadata to information management: document and records management; content management systems for the internet Managing metadata: how to develop a schema Standards development: Dublin Core; UK Government metadata standards (eGIF); IFLA FRBR Model for cataloguing resources Looking forward: the semantic web; the Web Ontology Working Group. Readership: This book will be essential reading for network-oriented librarians and information workers in all sectors and for LIS students. In addition, it will provide useful background reading for computer staff supporting information services. Publishers, policy makers and practitioners in other curatorial traditions such as museums work or archiving will also find much of relevance.

This new and updated second edition of a classic text provides a thought provoking introduction to metadata for all library and information students and professionals. Metadata for Information Management and Retrieval has been fully revised to bring it up to date with new technologies and standards. It builds on the concept of metadata through an exploration of its purposes and uses as well as considering the main aspects of metadata management. This new edition, containing new chapters on "Very Large Data Collections" and the "Politics and Ethics of Metadata", assesses the current theory and practice of metadata and examines key developments in terms of both policy and technology. Coverage includes: defining, describing and expressing metadata data modelling metadata and information retrieval big data, linked data, and social media research data collections and open data repositories metadata in information governance: compliance, risk and information security managing intellectual property rights the politics of metadata: ethics, power and money. This book is essential reading for library and information students at undergraduate and postgraduate level and will also be useful reading for LIS professionals looking for an accessible introduction to metadata.

By describing how to establish metadata management with an organization, this book provides examples of data structure architectures, and reviews issues associated with metadata management in relation to the Internet and data warehousing. It helps readers control the factors that make data useable throughout an organization and manage data so that it becomes a valuable corporate asset. The book examines real-world business departments that can benefit from this approach and ways in which sets ...

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Dr. Chisholm's book is an important work and should be required reading for all senior executives, regulators, and market authorities. What we need before we can develop systems, is a set of clear cut definitions of each data element. This is an excellent book on definitions for data modelers and data managers. Data modeling is the art of defining data elements and is all about definitions. Establishing a common understanding of financial instruments, including the nuances of their underlying contractual structure, is the very foundation of systemic oversight, business process automation, and analytical modeling.

An overview of the field of information organization that examines resource description as both a product and process of the contemporary digital environment. This timely book employs the unifying mechanism of the semantic web and the resource description framework to integrate the various traditions and practices of information and knowledge organization. Uniquely, it covers both the domain-specific traditions and practices and the practices of the "metadata movement" through a single lens -- that of resource description in the broadest, semantic web sense. This approach more readily accommodates coverage of the new Resource Description and Access (RDA) standard, which aims to move library cataloguing into the centre of the semantic web. The work surrounding RDA looks set to revolutionise the field of information organization, and this book will bring both the standard and its model and concepts into focus. Key topics include: "information resource attributes" "metadata for information retrieval" "metadata sources and quality" "economics and management of metadata" "knowledge organization systems" "the semantic web" "books and e-books, websites and audiovisual resources" "business and government documents" "learning resources" "the field of information/knowledge organization. Readership: LIS students taking information organization courses at undergraduate and postgraduate levels, information professionals wishing to specialise in the metadata area, and existing metadata specialists who wish to update their knowledge.

Business Metadata: Capturing Enterprise Knowledge is the first book that helps businesses capture corporate (human) knowledge and unstructured data, and offer solutions for codifying it for use in IT and management. Written by Bill Inmon, one of the fathers of the data warehouse and well-known author, the book is filled with war stories, examples, and cases from current projects. It includes a complete metadata acquisition methodology and project plan to guide readers every step of the way, and sample unstructured metadata for use in self-testing and developing skills. This book is recommended for IT professionals, including those in consulting, working on systems that will deliver better knowledge management capability. This includes people in these positions: data architects, data analysts, SOA architects, metadata analysts, repository (metadata data warehouse) managers as well as vendors that have a metadata component as part of their systems or tools. First book that helps businesses capture corporate (human) knowledge and unstructured data, and offer solutions for codifying it for use in IT and management Written by Bill Inmon, one of the fathers of the data warehouse and well-known author, and filled with war stories, examples, and cases from current projects Very practical, includes a complete metadata acquisition methodology and project plan to guide readers every step of the way Includes sample unstructured metadata for use in self-testing and developing skills

Here is the authoritative handbook on multimedia metadata and data management. In one volume, it gathers a wealth of information from the field's leading international experts in this emerging specialty. Multimedia data -- text, image, voice, and video -- poses unique challenges to product developers and database professionals in midsized to giant organizations. They need to know how multimedia can be effectively stored, accessed, and integrated into applications. The key is "metadata", which acts as an umbrella for multimedia data and allows it to be modeled and managed. In this invaluable guide, well-

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known contributors from the U.S., Japan, and Europe examine the metadata concept, present relevant standards, and discuss its global use in video databases, speech documents, satellite and medical imaging, and other applications.

Data Model Patterns: A Metadata Map not only presents a conceptual model of a metadata repository but also demonstrates a true enterprise data model of the information technology industry itself. It provides a step-by-step description of the model and is organized so that different readers can benefit from different parts. It offers a view of the world being addressed by all the techniques, methods, and tools of the information processing industry (for example, object-oriented design, CASE, business process re-engineering, etc.) and presents several concepts that need to be addressed by such tools. This book is pertinent, with companies and government agencies realizing that the data they use represent a significant corporate resource recognize the need to integrate data that has traditionally only been available from disparate sources. An important component of this integration is management of the "metadata" that describe, catalogue, and provide access to the various forms of underlying business data. The "metadata repository" is essential to keep track of the various physical components of these systems and their semantics. The book is ideal for data management professionals, data modeling and design professionals, and data warehouse and database repository designers. A comprehensive work based on the Zachman Framework for information architecture—encompassing the Business Owner's, Architect's, and Designer's views, for all columns (data, activities, locations, people, timing, and motivation) Provides a step-by-step description of model and is organized so that different readers can benefit from different parts Provides a view of the world being addressed by all the techniques, methods and tools of the information processing industry (for example, object-oriented design, CASE, business process re-engineering, etc.) Presents many concepts that are not currently being addressed by such tools □ and should be

"This is the first book to tackle the subject of meta data in data warehousing, and the results are spectacular . . . David Marco has written about the subject in a way that is approachable, practical, and immediately useful. Building and Managing the Meta Data Repository: A Full Lifecycle Guide is an excellent resource for any IT professional." -Steve Murchie Group Product Manager, Microsoft Corporation Meta data repositories can provide your company with tremendous value if they are used properly and if you understand what they can, and can't, do. Written by David Marco, the industry's leading authority on meta data and well-known columnist for DM Review, this book offers all the guidance you'll need for developing, deploying, and managing a meta data repository to gain a competitive advantage. After illustrating the fundamental concepts, Marco shows you how to use meta data to increase your company's revenue and decrease expenses. You'll find a comprehensive look at the major trends affecting the meta data industry, as well as steps on how to build a repository that is flexible enough to adapt to future changes. This vendor-neutral guide also includes complete coverage of meta data sources, standards, and architecture, and it explores the full gamut of practical implementation issues. Taking you step-by-step through the process of implementing a meta data repository, Marco shows you how to: - Evaluate meta data tools Build the meta data project plan - Design a custom meta data architecture - Staff a repository team - Implement data quality through meta data - Create a physical meta data model - Evaluate meta data delivery requirements The CD-ROM includes: - A sample implementation project plan - A function and feature checklist of meta data tool requirements - Several physical meta data models to support specific business functions Visit our Web site at www.wiley.com/compbooks/ Visit the companion Web site at www.wiley.com/compbooks/marco